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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 2

Complete if Known

Application Number	10/018,266
Filing Date	February 4, 2002
First Named Inventor	Mikko SUNI
Art Unit	2663
Examiner Name	Lee, Chi Ho A.
Attorney Docket Number	4925-173PUS

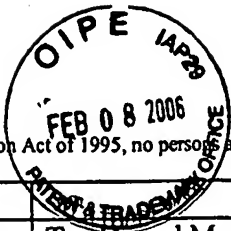
NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
<i>n</i>	AA	Clark D., S. Shenker and L. Chang. 1992. Supporting Real-Time Applications in an Integrated Services Packet Network: Architecture and Mechanism. Proceedings of ACM SIGCOMM '92.	
	AB	Jamin S., P. B. Danzig, J. Shenker and L. Zhang. 1997. A Measurement-Based Admission Control Algorithm for Integrated Services Packet Networks. IEEE/ACM Transactions on Networking, vol. 5, No. 1, February 1997.	
	AC	Adas A. 1997. Traffic Models in Broadband Networks. IEEE Communications magazine, July 1997, pp. 82-89.	
	AD	Crosby S., I. Leslie, B. McGurk, J.T. Lewis, R. Russell and F. Toomey. 1997. Statistical Properties of a Near-Optimal Measurement-Based CAC Algorithm. Proceedings of IEEE ATM'97 Workshop, pp. 103-112.	
	AE	Gibbens R. and F. Kelly. Measurement-based connection admission control, 15 th International Teletraffic Congress Proceedings, June 1997.	
	AF	Jamin S. 1996. A Measurement-Based Admission Control Algorithm for Integrated Services Packet Networks. Doctoral dissertation. Computer Science, University of Southern California, USA. p. 1-107	
	AG	McGurk B. and R. Russell. 1997. Simple Bounds for Queues Fed by Markovian Sources: a Tool for Performance Evaluation. Dublin institute for Advanced Studies, Technical Report DIAS-STP-97-19.	
	AH	Norros, I. 1995. On the use of Fractional Brownian Motion in the Theory of Connectionless Networks. IEEE Journal on Selected Areas in Communications, Vol. 13, no. 6, August 1995.	
	AI	Perros H. and K. Elsayed. 1996. Call Admission Control Schemes: A Review. IEEE Communications Magazine, November 1996, pp. 82-91.	
<i>n</i>	AJ	Qiu J., E. Knightly. 1998. QoS Control via Robust Envelope-Based MBAC. In Proceedings of IEEE/IFIP IWQoS '98, Napa, CA, May 1998.	
Examiner Signature			Date Considered 3/30/06

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AK	Tse D. and M. Grossglauser. 1997. Measurement-based Call Admission Control: Analysis and Simulation. Proceedings of INFOCOM '97, Kobe, Japan.		
AL	Fontaine M. and D.G. Smith. 1996. Bandwidth allocation and Connection Admission Control in ATM Networks. Electronics & Communication Engineering Journal, August 1996, pp. 156-164.		
AM	Petäjästö A. 1998. An Evaluation of Connection Admission Control Algorithms. Master's Thesis. Espoo, Finland: Helsinki University of Technology, System Analysis Laboratory. p. 1-112		
AN	Heimonen A. 1997. Routing in ATM networks. Master's Thesis. Espoo, Finland: Helsinki University of Technology, Laboratory of Telecommunications Technology. p. 1-79		
AO	Grossglauser M. and D. Tse. 1998. Framework for Robust Measurement-Based Admission Control. Submitted to IEEE/ACM Transactions on Networking.		
AP	Lewis J. and R. Russell. 1997. An Introduction to Large Deviations for Teletraffic Engineers. Dublin Institute for Advanced Studies, pg. 1-45.		
AQ	Knightly E. and H. Zhang. 1996. D-BIND: An Accurate Traffic Model for Providing QoS Quarantees to VBR Traffic. IEEE/ACM Transactions on Networking, Vol. 4, No. 2, pp. 219-231.		
AR	Knightly E. and J. Qiu. 1998. Measurement-Based Admission Control with Aggregate Traffic Envelopes. In Proceedings of the 10 th IEEE International Tyrrhenian Workshop on Digital Communications, Ishia, Italy, September 1998.		
AS	Liebeherr J., D. Wrege and D. Ferrari. 1996. Exact Admission Control for Networks with a Bounded Delay Service. IEEE/ACM Transactions on Networking, Vol. 4, No. 6, pp. 885-901.		
AT	McGurk B. and C. Walsh. 1997. Investigation of the Performance of a Measurement-Based Connection Admission Control Algorithm. In Proceedings 5th IFIP Workshop on Performance Modelling and Evaluation of ATM Networks, July 1997.		
AU	Qiu J. 1998. Measurement-based Admission Control in Integrated-Services Networks. Master's Thesis. Houston, Texas, USA: Rice University, Electrical and Computer Engineering Department.		

Examiner Signature		Date Considered	3/30/06
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